

Patent Claims

1. SIM card for operation with a terminal device of a mobile telecommunication network, characterized in that it is designed such that the terminal device can only establish connections to fixed destination and/or source addresses, wherein the destination and source addresses permissible in connection with the SIM card are stored in a memory of the SIM card or in a database of the mobile communication network.
2. SIM card according to claim 1, characterized in that it is designed as a Telematic SIM card.
3. SIM card according to one of claims 1 or 2, characterized in that the destination and source addresses are phone numbers, URLs (Uniform Resource Locator) or APN's (Access Point Name).
4. SIM card according to one of claims 1 through 3, characterized in that the SIM card only supports defined telecommunication services.
5. SIM card according to one of claims 1 through 4, characterized in that the mobile phone subscriber relationship associated with the SIM card can only be operated within a defined virtual private network (VPN).
6. SIM card according to one of claims 1 through 5, characterized in that the SIM card encompasses more than one different subscriber relationship, wherein the use

of the SIM card is assigned according to the originator principle to the respective subscriber relationship.

7. SIM card according to one of claims 1 through 6, characterized in that the SIM card supports other services that are typically not understood to be Telematic services.
8. A process of limited use of mobile telecommunications networks by terminal devices,
characterized in that
a SIM card is used in the terminal device, said card only allowing connections to fixed destination and/or source addresses, wherein the destination and source addresses permissible in connection with the SIM card are stored in a memory of the SIM card or in a database of the mobile communication network.